

MANUFACTURER AND PRODUCT IDENTIFICATION

Manufacturer's Information

Submission Type: ☒ Initial ☐ Revision

Full Name of Company: Lianyungang Allen Iron Steel Co.,Ltd.

All Company DBAs: ALLEN; 艾伦;

Company Principal Officer: Guangqun Ma President
Last First Position

Company Address: Donghai Taolin Industrial Area

Street, Suite No., P.O. Box No.

Lianyungang Jiangsu China 222334
City State/ Province Country Zip Code

Company Contact

Info: 13912164566 0086-518-87672371 ailunsteel@126.com
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Web Site

Submitted by Company

Official: Jijun Gao Administration Manager 2013.8.30
Printed Name Company Position Date



Signature

Your Company Manufactures What Regulated Equipment Items? (Check all that apply)

Regulated equipment items include, but are not limited to, the following: (1) equipment used in the production of a Federal Motor Vehicle Safety Standard (FMVSS) regulated item; (2) equipment used in the production of a Federal Motor Vehicle Safety Standard (FMVSS) regulated item; (3) equipment used in the production of a Federal Motor Vehicle Safety Standard (FMVSS) regulated item.

- ☐ Tire ☒ Rims ☐ Brake hose ☐ Brake fluid ☐ Seat Belts ☐ Lamps, Reflectors, and Assoc Equip
☐ CNG Containers ☐ Motorcycle Helmets ☐ Child Restraints Systems ☐ Platform Lifts Systems
☐ Rear Impact Guards ☐ Triangular Warning Devices ☐ Glazing (Automotive Glass and Plastics)

Your Company Manufacturers What Types of Vehicles ? (Check all that apply)

(Please identify the approximate GVWR (in pounds) in the space provided below)

<input type="checkbox"/> Passenger Cars GVWR to	<input type="checkbox"/> MPV GVWR to	<input type="checkbox"/> Trucks GVWR to	<input type="checkbox"/> Low-Speed Vehicles GVWR to
<input type="checkbox"/> Pole Trailers GVWR to	<input type="checkbox"/> Buses (other than) GVWR to	<input type="checkbox"/> School Buses GVWR to	<input type="checkbox"/> Motorcycles GVWR to
<input type="checkbox"/> Trailers GVWR to			

Incomplete vehicles – means an assemblage consisting, at a minimum, of chassis(including the frame) structure, power train, steering system, suspension system, and braking system, in the state that those systems are to be part of the completed vehicle, but requires further manufacturing operations to become a completed vehicle. Also